

**Draft USCA Challenge for Natural and Working Lands**July 10, 2018

---

The natural systems upon which we depend are essential to life and critical to reducing the impacts of climate change on our communities. They are also under threat from human activity and climate change. To protect the communities, economies, and ecosystems that depend on them, we will manage natural and working lands, including forests, farms, rangelands, and wetlands, to be resilient carbon sinks.

The U.S. Climate Alliance recognizes that healthy landscapes sequester carbon and provide significant and cost-effective opportunities to reduce greenhouse gas emissions consistent with the goals of the Paris Agreement. Therefore, the U.S. Climate Alliance commits to:

- Inventory land-based carbon flux and identify best practices to increase resilient carbon sequestration.
- Identify and advance programs, policies, and support to pursue resilient carbon sequestration.
- Establish goals to maintain natural and working lands as a net sink of carbon and protect and increase carbon storage capacity, balancing near- and long-term sequestration goals, as appropriate.
- Adopt plans by 2020 that outline the role of land-based carbon sequestration and GHG emission reduction as part of broader climate-action plans.

The U.S. Climate Alliance will work in the coming months to identify and adopt best practices and policy pathways that increase long-term carbon storage in forests and reduce losses from catastrophic wildfire; support healthy soils on farms and ranches; restore coastal wetlands and sub-tidal habitats and protect shorelines against sea level rise; restore habitat and opening space for watershed protection and recreation; and grow the urban forest and other greenspace to improve health and livability.

The Alliance invites all national and subnational jurisdictions, tribes, businesses and other actors to bring commitments to protect and enhance carbon sequestration across all natural and working lands to the Global Climate Action Summit in San Francisco, California this September.